

Printed from: I:\HR_Projs\Fish_Surveys\FSM05\Database\FSM05_PG.MDB

Fish Survey Nomination Form Fish Distribution Database

Location: Anchorage

Region: Southwest	USGS Quad: Iliamna D-7
Fish Distribution Database Number of Waterway	:345-30-10100-2202-3060-4083-528: N/A
Name of Waterway:	USGS Name Local Name
Addition Deletion	☐ Correction ☐ Backup Information
	For Office Use
Nomination # 05-205	\sim
20 C C C C C C C C C C C C C C C C C C C	Fisheries Scientist Date
Revision Year:	
Revision to: Atlas Catalog	1 (30)05
Revision to: Atlas Catalog	
Revision Code: F-1	
	Drafted Date
Stream Depth (m) Width (m) W. Parameters: OHW 0.5 6.2 Str	ream Stage: Medium minant Substrate: Gravel lerate gradient, riffle dominated channel, with
Observation Information	
Life History: Anadromous	
Species\Lifestage: coho salmon juvenile	Samp. ID (# Fish): A (16) Barriers: None
Life History: Resident	
Species\Lifestage: slimy sculpin juvenile/adult	Samp. ID (# Fish): A (13) Barriers: None
Species\Lifestage: slimy sculpin juvenile	Samp. ID (# Fish): A (16) Barriers: None
Life History: Unknown	
Species\Lifestage: Dolly Varden juvenile/adult	Samp. ID (# Fish): A (39) Barriers: None
Species\Lifestage: Dolly Varden juvenile	Samp. ID (# Fish): A (9) Barriers: None
Key to Samp. ID	REPORT OF THE PROPERTY OF THE PARTY OF THE P
Samp. ID: A Method: Portable Electrofisher	Electrofisher Time(s): 306 Efficiency: Excellent
Additional Comments: Juvenile coho salmon	were also observed 2.5 km upstream at FSM0504A08.
Name of Observer: Joe Buckwalter Signature: The Buchwalter	Phone: (907) 267-2345 Date Printed: 11/17/2005
Address: Alaska Department of Fish a 333 Raspberry Rd Anchorage, AK 99518-1599	
This certifies that in my best professional judgme in or deleted from the Fish Distribution Database	nt and belief the above information is evidence that this waterbody should be included
Signature of Area Biologist:	Date:
- Burner of the second second	



State of Alaska Department of Fish and Game Division of Sport Fish

Fish Survey Nomination Form Fish Distribution Database

Continuation of Station: FSM0504A03 Page: 2

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